

One Series Crossover Chart

Use this chart to crossover 2W, 2X, 4W, 4X and 8W, 8X obsolete models to the new One Series 1X models.

Models		Descriptions/Specifications	Zone			Division	
Obsolete	New		0	1	2	1	2
2W2D	2X2D	1XSWLL (June 2015) <i>2-wire, discrete input powered, 24 and 48 VDC logic solver inputs 7.8 – 50 VDC @ 0.1 A max. programmable set point fail-safe switch 7.8 – 50 VDC @ 0.1 A max. IAW™ fail-safe-open switch</i>	●	●	●	●	●
2W4D	2X4D						
2W3A	2X3A	1XSWHL (June 2016) <i>2-wire, discrete input powered, 120 and 230 VAC/VDC logic solver inputs 70 – 240 VAC & VDC @ 0.1 A max. programmable set point fail-safe switch 7.8 – 50 VDC @ 0.1 A max. IAW™ fail-safe-open switch</i>		●	●	●	●
4W3A	4X3A	1XSWHH (June 2016) <i>4-wire, 70 – 240 VAC power supply 70 – 240 VAC @ 0.150 - 10 A max. programmable set point fail-safe switch 7.8 – 50 VDC @ 0.1 A max. IAW™ fail-safe-open switch</i>		●	●	●	●
New member of the product family		1XTX00 (Oct. 2015) <i>2-wire, Loop-powered 24 VDC 4 – 20 mA HART® enabled transmitter (only)</i>		●	●	●	●
2WLP41	2XLP41	1XTXSW (Oct. 2015) <i>8-wire, Loop-powered 24 VDC 4 – 20 mA HART® enabled transmitter SW1: 0 – 280 VAC & VDC @ 0.3 A max. programmable set point fail-safe switch SW2: 0 – 280 VAC & VDC @ 0.3 A max. programmable set point fail-safe switch 0 – 30 VDC @ 20 mA max. IAW™ fail-safe-open switch</i>		●	●	●	●
2WLP43	2XLP43						
8W2D42	8X2D42						
8W2D44	8X2D44						
8W2D45	8X2D45						

New model nomenclature is defined as follows: 1XSWLL (**1** series, **eX**plosion proof, **SW**itch only, **L**ow voltage, **L**ow current)
 1XSWHL (**1** series, **eX**plosion proof, **SW**itch only, **H**igh voltage, **L**ow current)
 1XSWHH (**1** series, **eX**plosion proof, **SW**itch only, **H**igh voltage, **H**igh current)
 1XTXSW (**1** series, **eX**plosion proof, **TX**mitter, **SW**itch)
 1XTX00 (**1** series, **eX**plosion proof, **TX**mitter, no switch)